



Analogue Interconnect

Digital Interconnect

Speaker Cables

Powerchords

AV/HDMI Cables

MS2.4 Loudspeaker Cable



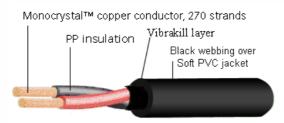






Ecosse Reference Cables is an established brand known throughout the music-loving hi-fi world for its price-conscience ethics, build quality, customer –care and above all, integrity.

However, little did we know in 1997 the revolution we would create when we introduced Monocrystal ™ conductor technology to the hi-fi public-and the effect it would have on audiophiles worldwide. They say that to copy is the sincerest form of flattery -well lets ask Harmonic Technology, Analysis Plus,



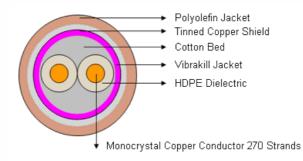
Atlas, AudUSA and the rest all of whom have sprung up in our wake and achieved greater or lesser success based on our lead.

Amongst others, our MS2.3 loudspeaker cables has achieved the dizzying heights of universal acclaim; respected by all and bettered by none. This multi-strand concentric-lay conductor, with polypropylene insulation is the de rigueur cable for discerning audiophiles from Bangkok to Bolton, Montreal to Margate, South Africa to sunny-Ayrshire (where we lay our hat) -so what have we now just gone and done? WE'VE BETTERED IT! We've upped the anti leaving the copyist waaaaaaaaaa behind. Oh yes! The MS2.4 at its pricepoint is the finest Monocrystal™ copper conductor loudspeaker cable we produce.

Our Structural Advantage

Structurally, the MS2.4 consists of 270 copper strands surrounded by large OD ultralow-loss, Hi-Density Polyethylene (HDPE) insulation all in a bed of thick cotton damping. Sheathing this precise helix we've added a unique layer of fabric-a jacket if you will-which we term 'Vibrakill'™ which virtually

eliminates the effects of

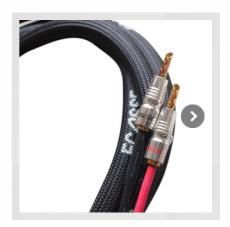


microphony and contributes greatly to the preservation of the accuracy and integrity of the signal. Then, to further offer protection from extraneous EMI and ESI we bind the whole in a layer of tinned copper. At this point we can confirm a measured shield intensity of 98%!

Even the outer jacket is state-of-the-art; dispensing with the industry-standard PVC, we've opted instead for space-age technology in the form of Polyolefin* elastomers (or POEs)-a low smoke, halogen-free,' green-friendly' recyclable ROHs compatible material.

We think you'll agree: TEN YEARS IN THE MAKING-BECAUSE YOU'RE WORTH IT!

Terminated in z/x copper bananas or spades, or our Monocrystal™ logo- bananas or Monocrystal™





Reviews & Testimonials

"Refinement and subtlety are enough for five stars. The technology is impressive: specially formulated copper, processed to minimise crystal boundaries....a massively detailed cable, revealing subtleties and delivering a fluid and transparent midrange."

What HI-FI? Sound & Vision Magazine, UK



Technical Specifications

- 3mm sq x 2 x-section cable for full bandwidth
- © 270 Monocrystal™ Cu rope-lay strands per conductor
- Ultra low loss HDPE insulation
- Cotton fibre acoustic damping
- O Vibrakill™ Jacket of non-woven fabric
- Tinned Copper Mesh for near 100% shielding
- 14.0mm o/d circular low smoke, halogen-free, recyclable Polyolefin jacket

*Polyolefin elastomers (or POEs) are a relatively new class of polymers that have emerged from recent advances in metallocene polymerisation catalysts. Polyolefin elastomers are an excellent impact modifier for plastics, and offer unique performance capabilities for compounded products.

Polyolefin elastomers are superior to PVC because they:

- · Provide superior elasticity, toughness and low temperature ductility
- Designed to optimise processing and end-user performance
- Are saturated polymers providing excellent thermal stability and UV resistance
- Totally recyclable.

Order here

We cannot stress enough that significant improvements are possible from matching mains cable, loudSpeaker and interconnect cable-grade-wise (see our 'at-a-glance' Cable Match Table) throughout your system, thus enhancing synergy.

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